

VanDeWalle Waste Treatment (Feed Leachate) and Waste Transfer System
TRC-GB07-38000-13 A; CSA 13-VanDeWalle_E-01



Completed feed storage area. The man hole, shown below under construction, is on the left edge of the picture.



Reception tank under construction. This tank is completed with lid and is at ground level. The concrete barnyard shown on the right is scraped into the tank. The pipe, pictured below, comes from the man hole and enters in the hole shown lower right. From here the effluent is pumped to the manure storage.



This underground transfer line conveys leachate from the reception tank to the manure storage facility. This portion of the project is complete and underground. The area above has been shaped and seeded.



Installation of the manhole to capture feed storage effluent and convey it to the mechanical transfer system. This area has been concreted with the top of the manhole flush with the concrete.



Completed project, looking South.